

ARENARIA MACROPHYLLA IN CONNECTICUT.—*Arenaria macrophylla*, Hook. was found by the writer in full flower on May 22d last, growing in the thin soil covering trap stones on the eastern slope of Bluff Mountain in North Guilford, Connecticut, about ten miles from the coast and at an altitude of four hundred feet. Three weeks later it was fruiting freely, the flowers having all disappeared. Only a small patch was observed in a little open slightly grassy place, partly in shade of White Pine and some small deciduous trees. The petals are a little longer than the sepals, otherwise it corresponds to the description in Britton's Manual and with specimens of the same plant collected by W. W. Eggleston, in Proctorsville, Vt., which is believed to be the only other reported New England station. The Connecticut station seems to be decidedly out of, and much South of its hitherto known range. — GEORGE H. BARTLETT, North Guilford, Connecticut.

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A CONNECTICUT STATION FOR LYCOPODIUM SELAGO.—In the Gray Herbarium I find a small but well fruited and unmistakable specimen of *Lycopodium Selago*, L., collected in a cool shaded ravine near New Haven, Connecticut by Mr. John A. Allen in 1879. The plant was evidently sent by Mr. Allen to Dr. Sereno Watson in whose hand the label is written. This specimen seems never to have been recorded and certainly has been overlooked in recent years. It is of interest not merely as a voucher for a plant new to the known flora of the state but as extending a generally alpine and boreal species to the southern coast of New England. The nearest hitherto recorded station is Mt. Holyoke, Massachusetts, where the species was collected in 1903 by Professor George F. Freeman (See RHODORA v. 290).— B. L. ROBINSON, Gray Herbarium.

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